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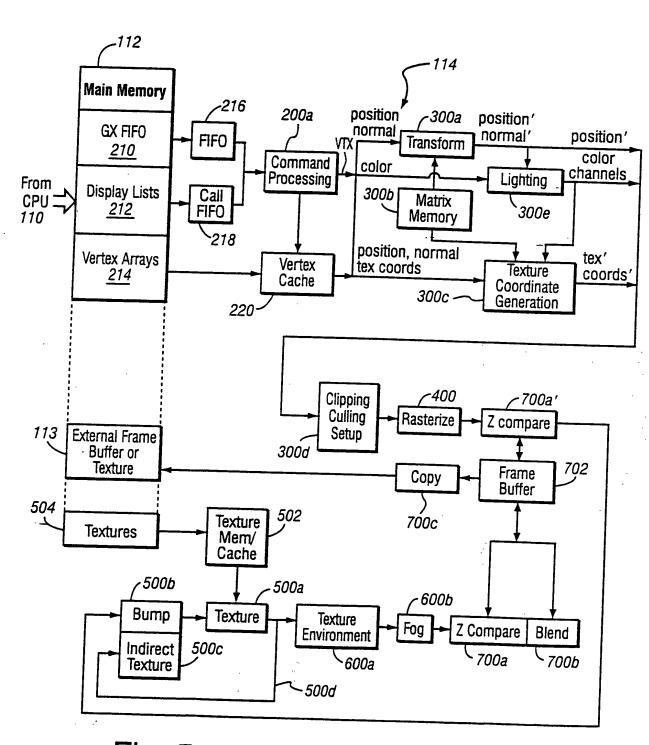
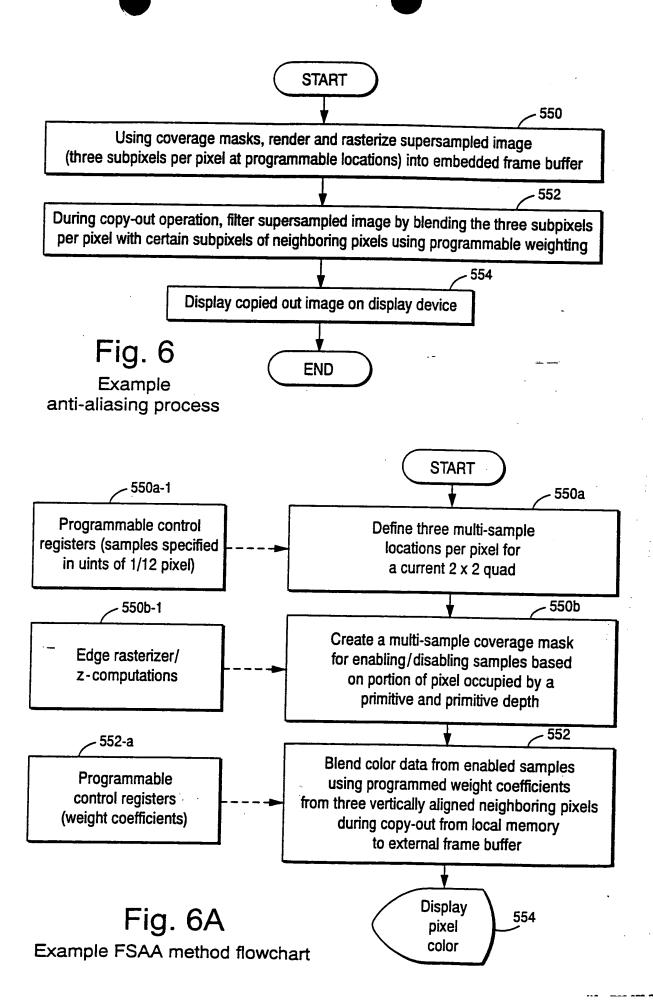
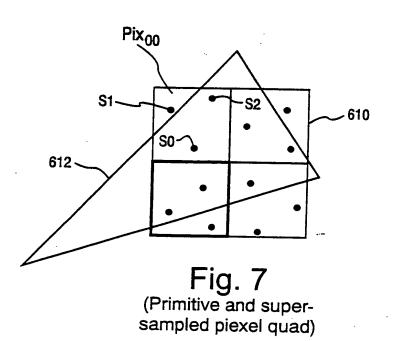


Fig. 5 EXAMPLE GRAPHICS PROCESSOR FLOW







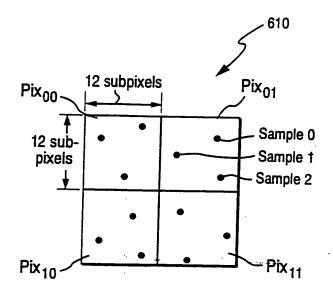


Fig. 8 (Sampling pattern)

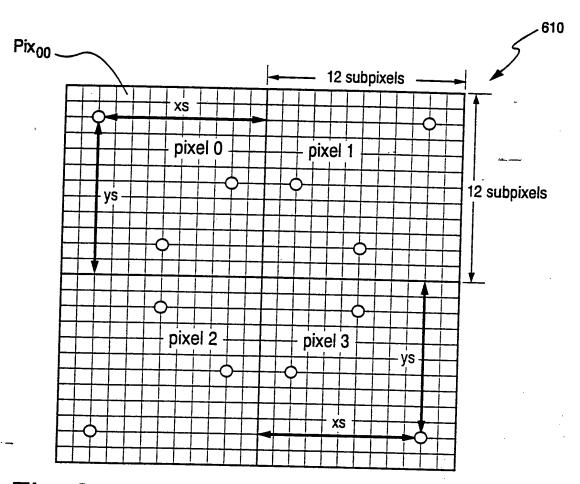


Fig. 9 (Super-sample locations in units of 1/12 pixel)

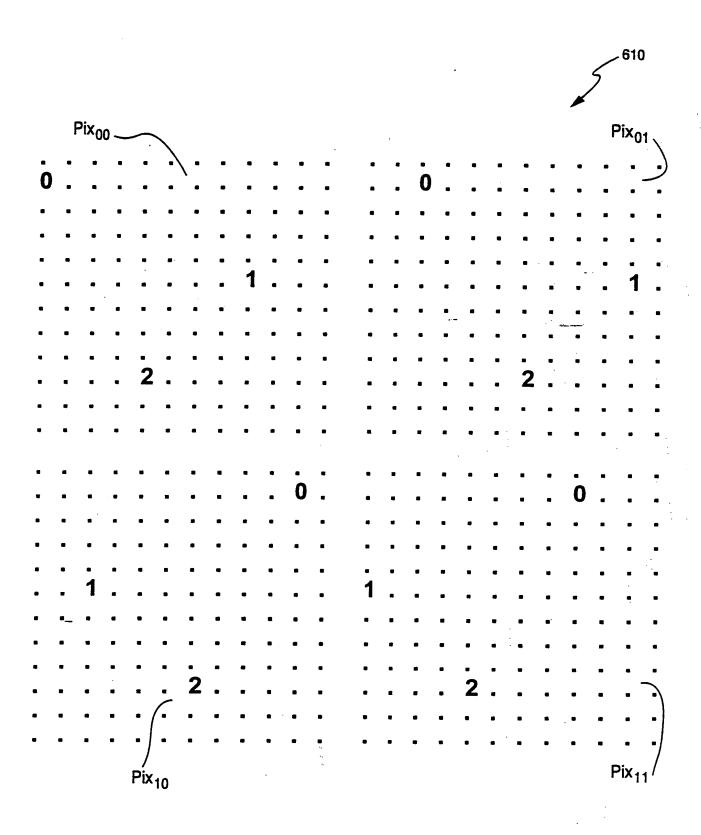


Fig. 10 (Preferred sampling pattern)

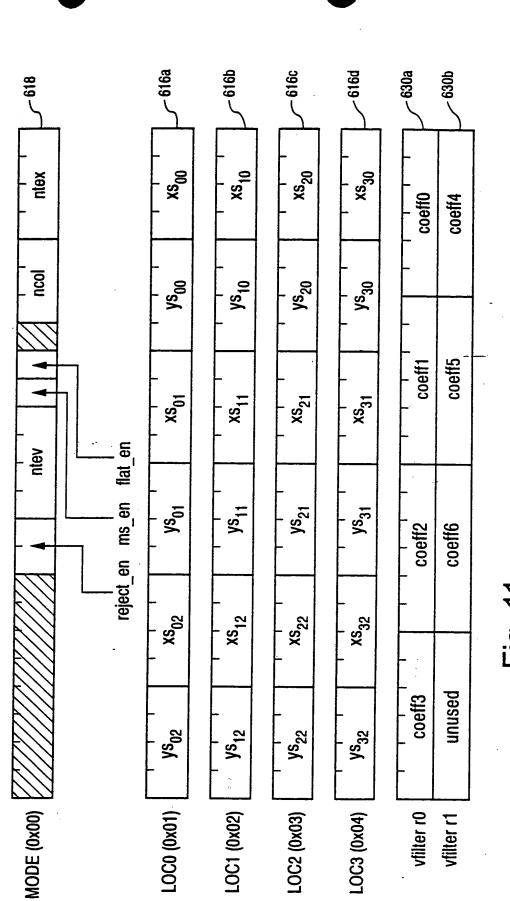


Fig. 11 (Programmable control registers for setting sample locations & filter coefficients)

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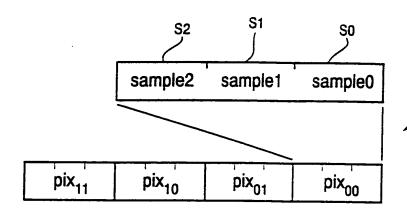


Fig. 12
(Super-sampling for current quad-coverage mask)

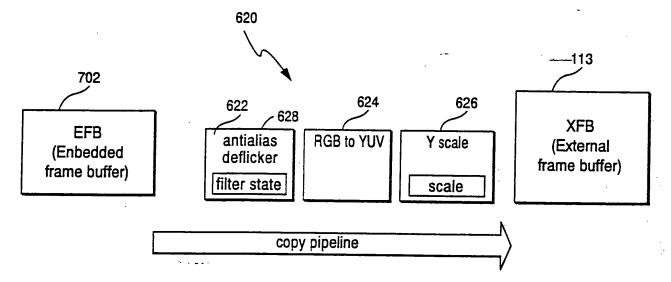
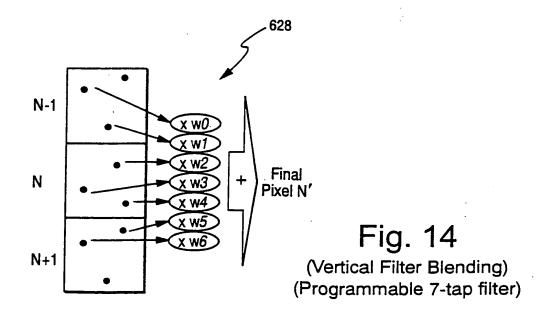


Fig. 13 (Copy-out pipeline)



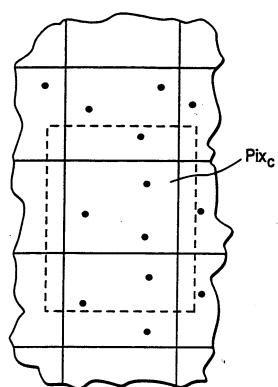


Fig. 15
Example vertical filter aperture

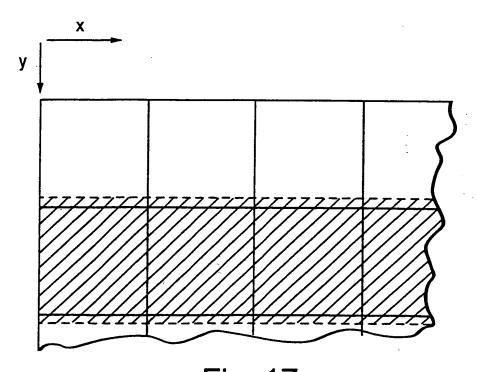
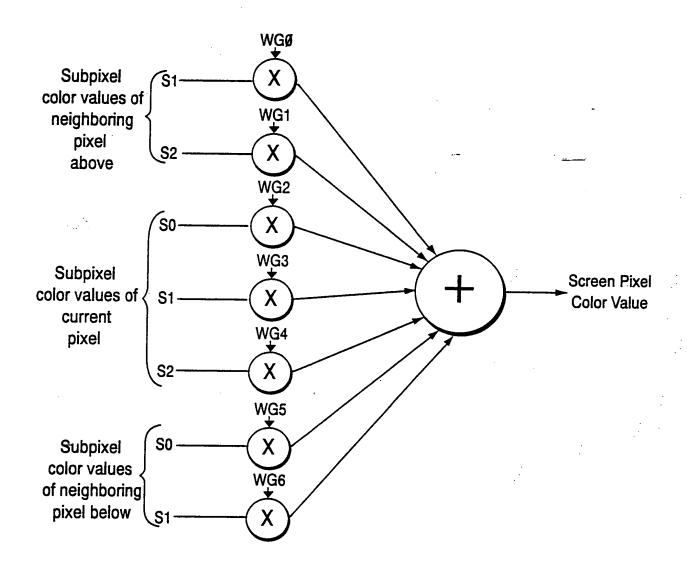


Fig. 17
Example AA copy out buffering

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Fig. 16 (Example Vertical Filter Structure)



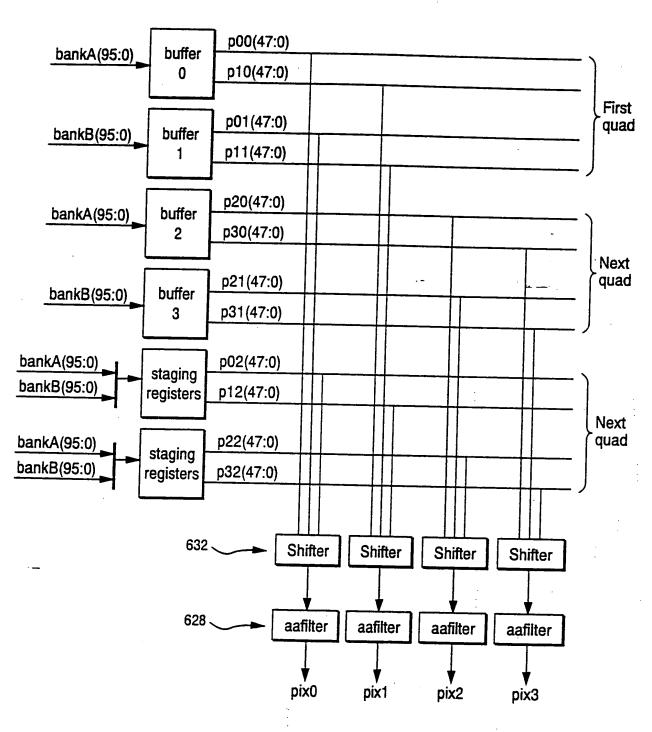


Fig. 18 (AA buffering)

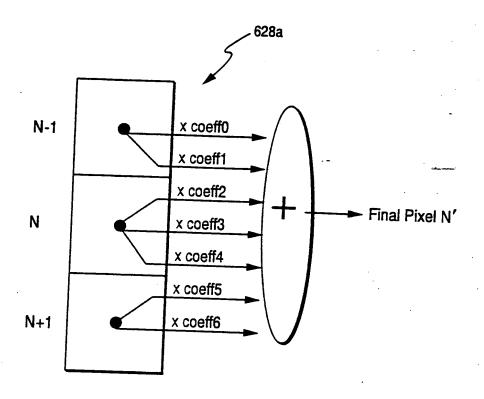


Fig. 19
Example de-flickering filter

